

CLAIMS

I Claim:

1. A material dispenser system for dispensing elongate material from a spool, comprising:

a first prong including a first jaw, a first shoulder, a first body extending between said first jaw and said first shoulder, and a first handle on an opposite side of said first shoulder;

a second prong including a second jaw, a second shoulder, a second body extending between said second jaw and said second shoulder, and a second handle on an opposite side of said second shoulder; and

wherein said first prong and said second prong are connected together opposite of said first jaw and said second jaw.

2. The material dispenser system of Claim 1, wherein said prongs are comprised of a resilient material.

3. The material dispenser system of Claim 1, wherein a base connects said first prong and said second prong opposite of said jaws.

4. The material dispenser system of Claim 1, wherein said prongs define a space between thereof.

1 5. The material dispenser system of Claim 1, wherein said prongs form a U-
2 shaped structure.

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5 6. The material dispenser system of Claim 1, wherein said first shoulder and
6 said second shoulder include a first slot and a second slot respectively for receiving a
7 portion of elongate material from a spool.

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10 7. The material dispenser system of Claim 1, wherein said prongs substantially
11 mirror one another.

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14 8. The material dispenser system of Claim 1, wherein said prongs are
15 substantially parallel to one another.

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18 9. A material dispenser system for dispensing elongate material from a spool,
19 comprising:

20 a first prong including a first jaw, a first shoulder, a first body extending
21 between said first jaw and said first shoulder, and a first handle on an opposite side of
22 said first shoulder;

23 a second prong including a second jaw, a second shoulder, a second body
24 extending between said second jaw and said second shoulder, and a second handle on
25 an opposite side of said second shoulder; and

26 wherein said first prong and said second prong are connected together opposite
27 of said first handle and said second handle.

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1 10. The material dispenser system of Claim 9, wherein said prongs are
2 comprised of a resilient material.

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5 11. The material dispenser system of Claim 9, wherein an end portion connects
6 said first prong and said second prong opposite of said jaws.

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9 12. The material dispenser system of Claim 9, wherein said prongs define a
10 space between thereof.

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13 13. The material dispenser system of Claim 9, wherein said prongs form a U-
14 shaped structure.

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17 14. The material dispenser system of Claim 9, wherein said first shoulder and
18 said second shoulder include a first slot and a second slot respectively for receiving a
19 portion of elongate material from a spool.

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22 15. The material dispenser system of Claim 9, wherein said first jaw and said
23 second jaw include a first slot and a second slot respectively for receiving a portion of
24 elongate material from a spool.

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27 16. The material dispenser system of Claim 9, wherein said prongs
28 substantially mirror one another.

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2 17. The material dispenser system of Claim 9, wherein said prongs are
3 substantially parallel to one another.

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6 18. A method of operating a material dispenser apparatus for dispensing
7 elongate material from a spool, said material dispenser apparatus comprising a first
8 prong including a first jaw, a first shoulder, a first body extending between said first
9 jaw and said first shoulder and a first handle on an opposite side of said first shoulder,
10 a second prong including a second jaw, a second shoulder, a second body extending
11 between said second jaw and said second shoulder and a second handle on an opposite
12 side of said second shoulder, said method comprising the steps of:

13 (a) compressing said first handle and said second handle thereby drawing said
14 first body and said second body towards one another;
15 (b) inserting a spool onto said material dispenser apparatus by extending said
16 prongs through a core of said spool until said spool is positioned between
17 said jaws and said shoulders; and
18 (c) releasing said first handle and said second handle thereby allowing said
19 prongs to expand outwardly.

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21 19. The method of operating a material dispenser apparatus of Claim 18, said
22 method further including the step of compressing said first handle and said second
23 handle to create a desired level of friction between said prongs and said core of said
24 spool.

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27 20. The method of operating a material dispenser apparatus of Claim 18, said
28 method further including the step of pulling said material dispenser apparatus away
29 from an object wherein an end of said elongate material is attached to.